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Method for producing expandable styrene polymers containing exfoliated graphite particles**Publication number:** US6384094 (B1)**Publication date:** 2002-05-07**Inventor(s):** GLUECK GUISCARD [DE]**Applicant(s):** BASF AG [DE]**Classification:****- international:** C08J9/20; C08F2/44; C08F12/08; C08J9/00; C08J9/16; C08K3/04; C08K7/04; C08L25/04; C08F2/44; C08F12/00; C08J9/00; C08K3/00; C08K7/00; C08L25/00; (IPC1-7): C08J9/20; C08J9/22**- European:** C08J9/00M; C08J9/16**Application number:** US20010744665 20010129**Priority number(s):** DE19981033664 19980727; WO1999EP04867 19990712**Also published as:**

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PL345699 (A1)



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Abstract of US 6384094 (B1)

The invention relates to a process for the preparation of expandable able styrene polymers containing particles of graphite by polymerization merization of styrene in aqueous suspension in the presence of particles of graphite having a mass density of less than 1.8 g/cm³.

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